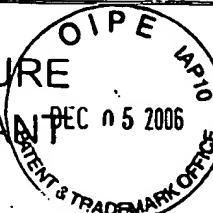


Substitute for Form 1449/PTO					Complete if Known	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)					Application Number	09/216,004
					Filing Date	December 17, 1998
					First Named Inventor:	Wing C. Chau
					Art Unit	2616
			Examiner Name	Boakye, Alexander O.		
Sheet	1	of	1	Attorney Docket Number	81862.P106	
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Number-Kind Code <sup>2</sup> (if known)				
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
AB		"Pulse Code Modulation (PCM) of Voice Frequencies" -- General Aspects of Digital Transmission Systems, ITU-T Recommendation G.711, (Geneva, 1972: further amended) © ITU 1988, 1993 (6 pp. 2-sided)	
AB		"40, 32, 24, 16 kbit/s Adaptive Differential Pulse Code Modulation (ADPCM), CCITT Recommendation G.726, Geneva 1990, © ITU 1990 (30 pp. 2-sided)	
AB		"Coding of Speech at 16 kbit/s Using Low-Delay Code Excited Linear Prediction" CCITT Recommendation G.728, Geneva 1992, © ITU 1992 (33 pp. 2-sided)	
AB		"Coding of Speech at 8 kbit/s Using Conjugate-Structure Algebraic-Code-Excited Linear-Prediction (CS-ACELP), ITU-T Recommendation G.729, Geneva 1996, © ITU 1996 (20 pp. 2-sided)	
AB		"Coding of Speech at 8 kbit/s Using Conjugate-Structure Algebraic-Code-Excited Linear-Prediction (CS-ACELP) Annex A: Reduced complexity 8 kbit/s CS-ACELP speech codec, ITU-T Recommendation G.729-Annex A, Geneva 1996, © ITU 1997 (8 pp. 2-sided)	

Examiner Signature		Date Considered	12/27/06
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